
BRICON - FISA DESIGILARE CONCURS

Club: Santana
Crescator : Albert Ladislau / AR60
Cod Asoc: FNCPR
Cod Concurs: 1030
Setare ora: 2023/05/19 16:44:07
Ora ceas imb.: 2023/05/19 16:44:07

Serie ceas: PB-A221116
Cod ceas/Loft No.: 1948
Concurs: 1 / 20.05.2023
Loc lansare: LEVEL

Nr.	Matricol	Cip	SOSIRE	COD SECRET	NOM
1	RO-22- 50619	C5E06CF5	2023-05-20 12:26:02	OK	3
2	RO-22- 50564	C54C5B96	2023-05-20 12:29:26	OK	31
3	RO-22- 50603	C5E06E6A	2023-05-20 12:41:39	OK	25
4	RO-22- 50501	C523173C	2023-05-20 12:48:02	OK	17
5	RO-22- 50617	C5E06C23	2023-05-20 12:53:25	OK	22
6	RO-22- 50539	C5E06C3F	2023-05-20 13:13:51	OK	40
7	RO-22- 50530	C5FF9369	2023-05-20 13:22:16	OK	15
8	RO-22- 50647	C5FF934A	2023-05-20 13:24:16	OK	27
9	RO-22- 50623	C5E06D39	2023-05-20 13:26:16	OK	38
10	RO-22- 50640	C5FF932A	2023-05-20 13:33:08	OK	33
11	RO-22- 50590	C5FF9376	2023-05-20 13:57:44	OK	11
12	RO-22- 50638	C5FF9329	2023-05-20 14:29:07	OK	2
13	RO-22- 50596	C5E06BEF	2023-05-20 15:11:53	OK	7
14	RO-22- 50511	C5329EAC	2023-05-20 15:36:31	OK	34
15	RO-22- 50513	C5FF9319	2023-05-20 17:14:44	OK	4
16	RO-22- 50533	C5E06C85	2023-05-20 17:38:29	OK	5
17	RO-22- 50609	C5FF932C	2023-05-20 17:50:36	OK	23
18	RO-22- 50592	C5A261D6	2023-05-20 18:07:39	OK	26
19	RO-22- 50624	C5E06C95	2023-05-20 19:29:22	OK	20
20	RO-22- 50649	C5FF92E3	2023-05-21 06:35:36	OK	1
21	RO-22- 50546	C5E06D49	2023-05-21 07:39:50	OK	32
22	RO-22- 50563	C5FF934C	2023-05-21 09:49:04	OK	28
23	RO-22- 50522	C5FF938A	2023-05-21 10:55:45	OK	12
24	RO-22- 50608	C5E06C5C	2023-05-21 11:08:30	OK	24
25	RO-22- 50502	C5FF9385	2023-05-22 06:58:50	OK	18
26	RO-22- 50503	C5E06D65	-	-	-
27	RO-22- 50509	C5329E95	-	-	-
28	RO-22- 50519	C5FF92D3	-	-	-
29	RO-22- 50520	C5FF9485	-	-	-
30	RO-22- 50526	C5E06C45	-	-	-
31	RO-22- 50528	C5FF92F5	-	-	-
32	RO-22- 50534	C5329F33	-	-	-
33	RO-22- 50535	C56DCC13	-	-	-
34	RO-22- 50553	C5329EAA	-	-	-
35	RO-22- 50571	C5E06C26	-	-	-
36	RO-22- 50582	C5FF9396	-	-	-
37	RO-22- 50614	C5FF9313	-	-	-
38	RO-22- 50625	C5FF9335	-	-	-
39	RO-22- 50626	C532A239	-	-	-
40	RO-22- 50635	C5A2605A	-	-	-